

# **Department of Chemistry**



## **Supporting Neuroinclusion in the Chemical Sciences**

### University of York, Department of Chemistry, Room C/A/101 Wednesday 10<sup>th</sup> September 2025

10:00-10:30	Pre-meeting refreshments in the Chemistry Nucl	leus
-------------	--	------

Session	1.	10.2	n 1	2.20
3E331U11	1.	TO.3	1U-T	L.ZU

Session chair: Dr John Slattery

10:30-10:35	Welcome and introduction from Dr Derek Wann (Head of Department, Chemistry)
10:35-10:40	Welcome from Professor Kiran Trehan (Pro-Vice-Chancellor for Enterprise, Partnerships and Engagement)
10:40-11:15	Dr Ilaria Meazzini, Senior Programme Manager, Inclusion & Diversity, Royal Society of Chemistry, UK
	"Making chemistry accessible for all: an update on RSC's latest research"
11:15-11:25	Session break - online delegates to Breakout Room
	Session Steam Chimic delegates to Steamout Noon
11:25-11:45	Dr Vijesh Bhute and Grace Wiggall, Imperial College London, UK
	_
	Dr Vijesh Bhute and Grace Wiggall, Imperial College London, UK
11:25-11:45	Dr Vijesh Bhute and Grace Wiggall, Imperial College London, UK "Neurodiversity in Focus-Listening, Learning, and Designing for Inclusion"
11:25-11:45	Dr Vijesh Bhute and Grace Wiggall, Imperial College London, UK "Neurodiversity in Focus-Listening, Learning, and Designing for Inclusion" Dr Kevin Morgan, Queen's University Belfast, UK (Online talk)

#### 12:20-13:15 Lunch (Chemistry Nucleus) and poster session (in C/A/122)

## Session 2: 13:15-15:00 Session chair: Dr Jon Agirre

Students"

13:15-13:50	Dr David Pugh, Department of Chemistry, University of York, UK
	"Considering neurodiversity in taught laboratory environments"
13:50-14:10	Michael Hughes, University of Manchester, UK
	"Badges, Belonging and the Bench: Rethinking Neuroinclusion without labels in the
	Chemical Sciences"

14:10-14:20	Session break
14:20-14:40	Dr Clare Stevenson, John Innes Centre, UK (Online talk)
	"A BBSRC funded connecting culture project to Understand, Value and Celebrate
	Neurodiversity"
14:40-15:00	Claire Toogood, The Association of Graduate Careers Advisory Services (AGCAS), UK and
	Lucie Stanworth, The University of York, UK
	"Careers in the Chemical Sciences: Capturing the Career Journeys of Neurodivergent

#### 15:00-15:30 Refreshment break (Chemistry Nucleus) and quiet poster viewing time (C/A/122)

Session 3: 15:30-16:00

Session chair: Dr Leonie Jones

15:30-16:00 Panel and audience discussion on "Actions to implement now and future work needed to support neuroinclusion in the chemical sciences" (Panel: Charlie Morris (University of Durham), Dr Ilaria Meazzini (Royal Society of Chemistry), Jenny Glynn (University of York), Professor Kathryn Cowtan (University of York), Dr Theo Tanner (University of Oxford))

16:00-17:00 Post-meeting reception (in the Chemistry Nucleus) and poster session (in C/A/122)